

CLAIMS

1. An apparatus for polishing an optical disk comprising:
 - a) a rotatable polished body holder for holding a polished body;
 - 5 b) a rotatable polishing body holder for holding a polishing body;
 - c) a buffer member provided between the polishing body and the polishing body holder, which is deformable within the range of 0.05 to 0.3 mm when pressed with a predetermined contact pressure required for polishing;
 - d) a driver for rotationally driving the polishing body holder and/or the
10 polished body holder; and
 - e) a pressing unit for pressing the polishing body holder and the polished body holder against each other with the predetermined contact pressure.
2. The apparatus for polishing an optical disk according to claim 1, wherein
15 the deformation amount of the buffer member is between 0.1 and 0.2 mm.
3. The apparatus for polishing an optical disk according to claim 1 or 2, wherein a rigid member is provided between the buffer member and the polishing body holder.